

(19) World Intellectual Property Organization International Bureau



(43) International Publication Date
12 May 2005 (12.05.2005)

PCT

(10) International Publication Number
WO 2005/043867 A1

(51) International Patent Classification⁷: H04M 1/02, G02B 6/44

(21) International Application Number: PCT/GB2004/003852

(22) International Filing Date: 8 September 2004 (08.09.2004)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data: 0322857.4 30 September 2003 (30.09.2003) GB

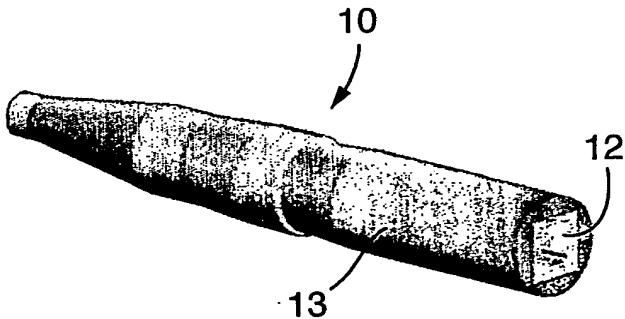
(71) Applicant (for all designated States except US): BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY [GB/GB]; 81 Newgate Street, London Greater London EC1A 7AJ (GB).

(72) Inventors; and

(75) Inventors/Applicants (for US only): KERRY, John [GB/GB]; 4 The Grove, Martlesham Heath, Ipswich Suffolk IP5 3UZ (GB). BARKER, Philip, Alfred [GB/GB]; 58 Meadowlands, Kirton, Ipswich Suffolk IP10 0PP (GB).

(74) Agent: ROBERTS, Simon, Christopher; BT Group Legal Intellectual Property Department, PPC5A, BT Centre, 81 Newgate Street, London Greater London EC1A 7AJ (GB).

(54) Title: TELECOMMUNICATIONS CONNECTION APPARATUS



(57) Abstract: A wall plug suitable for connecting an item of telecommunications equipment to a telecommunications network, wherein the equipment and the network are separated by a wall, the wall including a bore communicating through the wall, the device comprising a hollow body in the form of a tube engageable in the bore, the tube including termination means to terminate a cable connected to the telecommunications network; and connection means to receive a connector of the item of telecommunications equipment, the termination and connection means being so arranged that with a cable terminated on the termination means, connection of the connector to the connection means provides an interconnection between the equipment and the network.